

APPLICANT'S		INFORMATION DISCLOSURE CITATION	
Examiner	Cite	Attorney Docket #2114-005001	Serial No.: 10/697,623
NON PATENT LITERATURE DOCUMENTS			
Examiner	Cite	Rebuttal No. of the notice of Cartera (letter), the date of the notice (when supported), the name of the firm (bank, magazine, internet, serial, newspaper, etc.), date, page(s), volume, issue number(s), publisher, etc. and/or country where published.	Translators
1.	Monakhova, et al., "The effects of liposome surface charge and size on the transcellular delivery of clodronate and galactin in vitro," <i>Int. J. Pharm.</i> , 107,1189, 1994.		
2.	Selander, et al., "Characteristics of the Clodronate-induced Apoptosis in Osteoclasts and Macrophages," <i>Int. J. Pharm.</i> , 101,127,1128,0998.		
3.	Bordoli, et al., "Fasecol and Granulysin of Prevent Activation of Caspases by Caspases of Biphosphonates," <i>Int. J. Pharm.</i> , 96,131-140,0999.		
4.	Frid, et al., "The Motocurader Receptor of Action of the Antineoplastic and Antithrombotic Drugs Clodronate Exudate for the Formation in Vivo of a Metabolite That Inhibits Bone Resorption and Causes Osteoclast and Macrophage Differentiation," <i>Int. J. Pharm.</i> , 44,201-221,0001.		
5.	Monakhova, et al., "The Clodronate Lipase and Metabolism of Clodronate in RAW 264 Macrophages," <i>Int. J. Pharm.</i> , 18,135-155,2001.		
6.	Leschner, et al., "Transferrin Ingestion into Macrophages by a Non-phagocytizable Adhesive-Capturing Mechanism," <i>Int. J. Pharm.</i> , 6,125-128,2002.		
7.	Mikkonen, et al., "Effects of Thiamine and Thiaminase on the Secretion of Prostaglandin E2 from Macrophages in vitro," <i>Int. J. Pharm.</i> , 62,PL95-102,0998.		
8.	Mikkonen, et al., "Effects of Thiamine and Thiaminase and Thiaminase on the Secretion of Prostaglandin E2 from Macrophages in vitro," <i>Int. J. Pharm.</i> , 27,1097-1102,1996.		
9.	Mikkonen, et al., "Comparing effects of thiamine and thiaminase on RAW 264 Macrophages: the role of thiamine in macrophage differentiation," <i>Int. J. Pharm.</i> , 8,109, 118 (1999).		
10.	Toyras, et al., "Inhibition of neovascularization pathway is involved in adenosine-induced cell growth inhibition, but not in cyclin dependent kinase inhibitors in vitro," <i>Int. J. Pharm.</i> , 19,223-230,2003.		
11.	Makinen, et al., "Liposome-mediated delivery of gallium to adenosine-like cells in vitro," <i>Int. J. Pharm.</i> , 230 (2003).		
	Delivery of Metal Ions," <i>Pharm. Res.</i> , 10,811-113,1993.		
	Cells in Vitro: Characterization of a Transient Adenosine Receptor for Interleukin-1-like Cells," <i>Int. J. Pharm.</i> , 230 (2003).		
	Asbester <input checked="" type="checkbox"/> N/A		
	Yes <input type="checkbox"/> No		
	EXAMINER	Signatures	Date
		(02/24/2010) /Donna Jagoe	
Initials of witnesses intended witness or no witness is in combination with Asbester <input checked="" type="checkbox"/> 609			
Initials of witness intended witness or no witness is in combination with Asbester <input checked="" type="checkbox"/> 609			